

Program Summary

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11113300

New Hampshire Dept. of Environmental Services

Organizational Program Ambient River Monitoring Program (ARMP)

Chemical, physical, and bacteriological river quality sampling program (annual - typically June, July, and August).

Project	ARMP1990	Ambient River Monitoring Program (ARMP) - 1990
Project	ARMP1991	Ambient River Monitoring Program (ARMP) - 1991
Project	ARMP1992	Ambient River Monitoring Program (ARMP) - 1992
Project	ARMP1993	Ambient River Monitoring Program (ARMP) - 1993
Project	ARMP1994	Ambient River Monitoring Program (ARMP) - 1994
Project	ARMP1995	Ambient River Monitoring Program (ARMP) - 1995
Project	ARMP1996	Ambient River Monitoring Program (ARMP) - 1996
Project	ARMP1997	Ambient River Monitoring Program (ARMP) - 1997
Project	ARMP1998	Ambient River Monitoring Program (ARMP) - 1998
Project	ARMP1999	Ambient River Monitoring Program (ARMP) - 1999
Project	ARMP2000	Ambient River Monitoring Program (ARMP) - 2000
Project	ARMP2001	Ambient River Monitoring Program (ARMP) - 2001
Project	ARMP2002	Ambient River Monitoring Program (ARMP) - 2002
Project	ARMP2003	Ambient River Monitoring Program (ARMP) - 2003

Organizational Program New Hampshire Public Beach Inspection Program

To inspect and monitor water quality at public beaches throughout the state in order to protect public health. To ensure bacteria levels at public beaches are below state standards for recreational waters.

Project	BEACH	NH Public Beach Inspection Program
Project	NH002047	Seabrook Harbor Beach
Project	NH002057	Star Island Beach
Project	NH020071	Bass Beach
Project	NH020072	Foss Beach
Project	NH020073	Northside Park
Project	NH024533	Wallis Sands SP
Project	NH162567	Cable Beach
Project	NH173720	Hampton Beach SP
Project	NH356646	State Beach
Project	NH420349	Jenness Beach SP
Project	NH449191	New Castle TB
Project	NH700723	Pirates Cove Beach
Project	NH804394	North Beach
Project	NH880010	Sawyer Beach
Project	NH905440	Seabrook TB

Organizational Program Volunteer River Assessment Program (VRAP)

Chemical, physical, and bacteriological river quality sampling conducted by trained volunteers using New Hampshire Department of Environmental Services equipment and EPA approved protocols (annual - typically June, July, and August).

Project	VRAP1998	Volunteer River Assessment Program (VRAP) - 1998
Project	VRAP1999	Volunteer River Assessment Program (VRAP) - 1999
Project	VRAP2000	Volunteer River Assessment Program (VRAP) - 2000
Project	VRAP2001	Volunteer River Assessment Program (VRAP) - 2001
Project	VRAP2002	Volunteer River Assessment Program (VRAP) - 2002
Project	VRAP2003	Volunteer River Assessment Program (VRAP) - 2003

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1117MBR

US EPA Region 7

Organizational Program		Ambient Surface Water Monitoring (streams, lakes, wetlands)
		Physical, chemical and biological sampling of surface water bodies functioning as natural systems for fish, wildlife or human use (recreational or sources for drinking, industrial or agricultural use). Purposes for collecting the data include: development of biological criteria and indices, development of water quality criteria, monitoring of status and trends in water quality and monitoring the effects of point or non-point source discharges.
Project	GWCNM	George Washington Carver National Monument
Project	WTLND	Wetland Data Test
Organizational Program		Monitoring Associated with Point Source Discharges
		Water, sediment or biological samples taken from waterbodies (streams, lakes, wetlands) upstream and downstream of point source discharges normally associated with an NPDES permitted discharge.
Project	None	
Organizational Program		Region 7 Ambient Fish Tissue (RAFT) Monitoring Program
		The Region 7 Ambient Fish Tissue (RAFT) Monitoring Program has been operating since 1980. Fish are collected and the tissue analyzed for selected metals and pesticides to monitor trends and to monitor the status of areas of concern for human consumption of fish tissue. The trend samples are taken from fixed stations in lakes and streams in EPA, Region 7 (IA, KS, MO, NE). The status samples are taken from sites where a pollutant or pollutants of concern have the potential to be elevated over background levels due to a known or suspected source of pollution.
Project	RAFT-FOL	Regional Ambient Fish Tissue (RAFT) Monitoring - Follow-Up
Project	RAFT-ST	Regional Ambient Fish Tissue (RAFT) Monitoring - Status
Project	RAFT-TR	Regional Ambient Fish Tissue (RAFT) Monitoring - Trends
Organizational Program		Regional Environmental Monitoring & Assessment Prog (R-EMAP)
		R-EMAP is the Region 7 component of the National EMAP program for monitoring the status and trends in the trends of our Nation's ecological resources. Using a probability based monitoring design, water, sediment, fish tissue and habitat data has been collected since 1994 through state projects in Kansas, Missouri and Nebraska and beginning in 2001 in Iowa. The probability-based monitoring design draws random samples from a population to develop estimates of the condition of that population with a known degree of statistical confidence. The purposes of this R-EMAP project were to determine the status of the health, or quality, of the stream fisheries within the EPA, Region 7 area (IA, KS, MO & NE) and to establish baseline data and methods which could be used to assess long-term trends in the health of stream fisheries throughout the Region.
Project	00ECF04N	Nebraska R-EMAP 2000
Project	00ECF10K	Kansas R-EMAP 2000
Project	01ECF01K	Kansas R-EMAP 2001
Project	01ECF01N	Nebraska R-EMAP 2001
Project	98ECF02N	Nebraska R-EMAP 1998
Project	99ECF03N	Nebraska R-EMAP 1999

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1119USBR	Bureau of Reclamation
Organizational Program	Water Quality Monitoring Pacific Northwest
Project	WQDATA Water Quality Data

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11DELMOD

Delaware River Basin Commission

Organizational Program Lower Non-Tidal Delaware River Monitoring Program

Ambient water quality monitoring for the Delaware River and tributary boundary control points between the Delaware Water Gap and Trenton, NJ.

Project LOWDEL Lower Non-Tidal Delaware River Monitoring Program

Organizational Program Scenic Rivers Monitoring Program - DEWA

Ambient water quality monitoring of the Delaware River and tributary boundary control points for the Middle Delaware Scenic and Recreational River corridor in the Delaware Water Gap National Recreation Area (DEWA). Area extends from Port Jervis, NY to the Delaware Water Gap. Jointly run by the DRBC and National Park Service.

Project None

Organizational Program Scenic Rivers Monitoring Program - UPDE

Ambient water quality monitoring of the Delaware River and tributary boundary control points in the Upper Delaware Scenic and Recreational River corridor (UPDE), from the East and West Branch Delaware River in Hancock, NY to Port Jervis, NY. Jointly run by the DRBC and the National Park Service.

Project None

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21ARIZ

Arizona Department of Environmental Quality

Organizational Program Surface Water Program

Project	BIO	BIOCRITERIA
Project	CLP	CLEAN LAKES PROGRAM
Project	FSN	FIXED STATION NETWORK
Project	INS	INTENSIVE SURVEY
Project	SEM	STREAM ECOSYSTEM MONITORING
Project	TMD	TMDL MONITORING

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21CAOCSD

Orange County Sanitation District California

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003

Organizational Program OCSD Ocean Monitoring Program

The District conducts ocean monitoring to evaluate the effects from discharges of treated wastewater to the ocean, apporoximately 5 miles offshore Huntington Beah and Newport Beach, California. The extensive program is intended to evaluate the environmental effects of discharging treated effluent to marine waters. Based on findings from the program, existing wastewater treatment and source control programs can be modified, as appropriate, to ensure protection of the marine environment and public health, as well as to fulfill permit requirements under Section 301(h) of the Clean Water Act.

Project None

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21DCBAWQ **District of Columbia Dept of Health, Water Quality Division**

Organizational Program Water Quality Monitoring Program

Project None

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21FLA

FL Dept. of Environmental Protection

Organizational Program

The Florida Department of Environmental Protection

The Florida Department of Environmental Protection is a governmental agency committed to the protection of Florida's unique ecosystems. Operating within the guidelines of Florida State statute 62-40.540 "Water Data". The Department follows the provision that states: All local governments, water management districts, and state agencies are directed by Section 373.026(2), F.S., to cooperate with the Department in making available to the Department such scientific or factual data as they may possess. The Department shall prescribe the format and ensure the quality control for all water quality data collected or submitted.

Data collected and stored in the STORET database will be used as a primary means of producing the 305b Report and the formulation of TMDL's for Florida's watersheds

Project	PLUMMER	Plummer Creek
Project	SCIREF	Stream Condition Index Program Reference Sites

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21FLBFA

FL Dept. of Environmental Protection

Organizational Program

Bream Fisherman Association

Volunteer Ambient Water Quality Monitoring

Project

BIGLAGON

BIG LAGOON & OLD RIVER

Project

PENBAY

Pensacola Bay / East Bay/Lwer Esc.River

Project

PNSURB

Pensacola Urban Sampling Trip

Project

SSRRUN

Santa Rosa Sound

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21FLBROW

Broward Co Dept of Natural Resource Protection

Organizational Program Surface Water Quality Monitoring

The testing of county waterways for chemical, microbiological, physical and biological parameters to evaluate general water quality, identify trends and evaluate effectiveness of water quality improvement programs.

Project PROJ-001 Surfacewater Quality Monitoring Network

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21FLCMP

FL Dept. of Environmental Protection

Organizational Program

OKaloosa County Environmental Council

Environmental Council to the Okaloosa County Board of Commissioners

AquaLab Program Volunteer Ambient Monitoring Group

Sampling of waters in and around the Choctawhatchee Bay Area

Project

FLCMP

Okaloosa County Environmental Council Water Quality

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21FLDADE

Dade Environmental Resource Management (Florida)

Organizational Program Biscayne Bay Water Quality

The Biscayne Bay Surface Water Quality Monitoring Program is an ongoing routine surface water quality sampling program for Biscayne Bay and its watershed canals. The program began in 1979 with less than 50 stations and has grown in both size and scope. It presently includes monthly surface water sampling for a variety of physical, chemical, and microbiological parameters at over 100 stations throughout Miami-Dade County.

Project None

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21FLDOH **Division of Environmental Health, Bureau of Water Programs**

Organizational Program Florida's Healthy Beaches Program

Beach water quality monitoring

Project None

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21FLEECO

Lee County (Florida)

Organizational Program

Lee County Ambient Surfacewater Monitoring Program

Lee County's Ambient monitoring program started in 1989 with five sites to monitor changes with in Sixmile Cypress Slough and has grown to over one hundred sites with monthly sampling. The purpose of this program is to monitor, document and report water quality changes throughout Lee County. This water quality information will then be used to identify areas of concern so that management decisions can be made regarding water quality improvement projects

Project	BEACH	Lee County's Bathing Beach Monitoring Program
Project	BIGHICK	Big Hickory Pass Monitoring
Project	ESTURINF	Lee County's Esturine Fixed Station Program
Project	FRESHF	Lee County's Freshwater Fixed station program

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21FLFTM

Florida Department of Environmental Protection

Organizational Program AMBIENT WATER QUALITY PROGRAM

Project	CALOOSA	CALOOSAHATCHEE RIVER
Project	GAPS	GAPS
Project	LAKES	Lakes project
Project	PRAIRIE	Prairie creek study
Project	STORM	storm event sampling
Project	STREAM	streams
Project	WETDET	wet detention

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21FLGCWW

Gilcrist County Well Watch

Organizational Program Wells and Springs

Wells and springs sampled by GES

Project WR00 Miscellaneous private wells and springs

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21FLHILL

Hillsborough County Environmental

Organizational Program Monitoring and Analysis Section

Ambient surface water monitoring for Hillsborough County, compliance monitoring, miscellaneous pollution investigations

Project RUN 1 WQM Run 1- Old Tampa Bay

Project SWQ Ambient Surface Water Monitoring

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21FLKWAT

Florida LAKEWATCH

Organizational Program Volunteer Water Quality Monitoring Program

Project LW_V Volunteer Water Quality Monitoring Program

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21FLLOX

Loxahatchee River District

Organizational Program RiverKeeper

Project RK RiverKeeper Water Quality Monitoring

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21FLLOXB

Loxahatchee River District

Organizational Program RiverKeeper Macroinvertebrates

Profile of Benthic Macroinvertebrates in the Loxahatchee River Estuary and fresh water profile from HD.

Project ESTU-MAC RiverKeeper Estuary Macroinvertebrates

Project FRES-MAC RiverKeeper Fresh Water Macroinvertebrates

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21FLMANA

Manatee County Environmental Management Dept (Florida)

Organizational Program Regional Ambient Water Quality Monitoring Program

The Environmental Management Department's ambient water quality monitoring program for Manatee County's estuarine waters is the Regional Ambient Monitoring Program (RAMP). It uses EPA's EMAP stratified random sampling design to infer water quality trends on an areal basis.

Manatee County RAMP divides the County's lower estuarine area into 2 segments of 24, 3.56km² hexagonal sampling areas each. The north segment encompasses lower Tampa Bay north of the Manatee River mouth and south of the County line, Terra Ceia Bay, and the lower Manatee River below the Braden River confluence. The south segment includes Anna Maria Sound and adjoining parts of lower Tampa Bay, Palma Sola Bay, and Sarasota Bay north of the county line.

Sampling points were randomly located within each hexagon at the start of the program. A hexagonal sampling area was included in the program if the sampling point was at least 4ft deep by the nautical chart and verified during program reconnaissance. One-third of the sampling points in each segment, eight points, are sampled monthly. All sampling points in a segment are visited within each calendar quarter. Inferences on ambient water quality trends for each segment are made on quarterly time scales.

Project RAMP RAMP

Organizational Program Special Water Quality Monitoring Programs

A variety of special water quality studies have been conducted on an 'as-needed' basis. These programs are generally of short duration and/or of limited geographical scope.

Project None

Organizational Program Surface Water Ambient Monitoring Program

The Environmental Management Department's Surface Water Ambient Monitoring Program (SWAMP) is the ambient water quality monitoring program for the County's watersheds, rivers, and tidal creeks. The program uses a conventional, fixed-station design where all stations are sampled monthly.

Stations in the Evers Reservoir watershed are from a cooperative water quality study involving the County, the City of Bradenton, and the USGS. Prior data commitments in the this watershed and physical constraints at many stations cause the variable set for this program to vary considerably between watersheds.

The Manatee County Public Works Department's operates its own extensive monitoring network in the Lake Manatee Watershed. Discussions have been underway with the Public Works as to how EMD Lake Manatee Watershed stations may be relocated to complement the Public Works program.

Project EVERS Evers
Project MYAKKA Myakka TMDL
Project SWAMP SWAMP

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21FLMCGL

McGlynn Laboratories, Inc

Organizational Program McGlynn Laboratories, Inc

Project None

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21FLNWFD

Northwest Florida Water District

Organizational Program SWIM (Surface Water Improvement and Management)

The SWIM programs should involve three major phases: (1) development of a priority list of waterbodies of regional or statewide significance, (2) development of management plans for the waterbodies in priority order, and (3) implementation of the management plans.

Project	NWF01	St. Marks River Watershed Baseline Bio. & W.Q. Assessment
Project	NWF02	Pensacola Tributary Monitoring WQ Sampling
Project	NWF03	Econfina Creek Tracts-Land Management Program
Project	NWF04	Habitat Restoration & Best Manag. Practices-Sand Hill Lakes
Project	NWF09	Megginnis Arm Basin Diagnosis Project

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21FLPBCH

Palm Beach County Environmental Resources Managemnt(Florida)

Organizational Program

Palm Beach County Ambient Water Quality Monitoring Program

Ambient water quality monitoring conducted by Palm Beach County Environmental Resources Management Department within canals, lakes and the Lake Worth Lagoon. The ambient water quality monitoring program consists of historical data of monitoring sites since 1975 and sites currently required by NPDES Permit FLS000018. The original monitoring site locations were selected by the Palm Beach County Health Department and later redesigned by Palm Beach County Department of Environmental Resources Manegment.

Project

None

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21FLPCSW	PROJECT COAST - Southwest Florida Water Management District
Organizational Program	Project COAST Water Quality Monitoring
Project	PRJCOAST Project COAST Water Quality Monitoring

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21FLPDEM

Pinellas County Dept. of Environmental Management

Organizational Program Ambient NPDES

Project None

Organizational Program EMAP Environmental Monitoring Assessment Program

Project EMAP Environmental Monitoring Assessment Program

Organizational Program Randomized Surface Water Monitoring Program

The goals for the water quality sampling program are stated as follows:

Support the efforts to maintain or improve water quality in the open-water receiving water bodies of the County.

Determine the status and trends of water quality in the County receiving waters.

Project AMB 002 Randomized Station Ambient Program

Organizational Program Surface Water Ambient Monitoring Program

In accordance with the Pinellas County Comprehensive Plan, this program was designed to conserve, protect and restore the quality of county waters through monthly screening of each watershed in the county.

Project AMB 001 Pinellas County Surface Water Ambient Monitoring Program

Project AMB 002 Randomized Station Ambient Program

Organizational Program Tampa Bay National Estuary Program

Project EMAP Environmental Monitoring Assessment Program

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21FLPNS

Florida Department of Environmental Protection

Organizational Program Submerged Land Environmental Resource Permitting (SLERP)

Sampling related to D&F (dredge and fill) permitting

Project POLYILE Polynesian Isle Canal Permit

Organizational Program Water Facilities

Sample events associated with point sources

Project FYI Fith Year Inspections (Water Facilities)

Project TMDL (TMDL) Total Maximun Daily Load

Organizational Program Watershed Management

Surface watershed management for water quality and biological integrity of area surface waters

Project APALACHA Apalachicola River and Bay Bacteria Monitoring

Project BIOREF Panhandle Bioregion Reference Streams

Project OUTLOOK Water Quality Outlook

Project PERDGRNT Perdido Bay Grant Project

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21FLPOLK

Polk County Water Resources

Organizational Program Ambient Lake and Stream Monitoring Program

This program is to monitor public access lakes in Polk County. Streams were later added to the program to get a base line of the water quality.

Project	B	Banana Lake System
Project	BQ	Banana Quarterly Sampling
Project	CA	Lake Cannon Project
Project	CA	Cannon
Project	HA	Hancock
Project	IW	Impaired Waters
Project	IWS	Impaired Waters Streams
Project	L	Lake Monitoring
Project	L1	Lake Group 1
Project	L2	Lake Group 2
Project	L3	Lake Group 3
Project	L4	Lake Group 4
Project	PCR	Peace Creek & River Quarterly
Project	SG1	Stream Group 1
Project	SG2	Stream Group 2
Project	SG3	Stream Group 3
Project	SG4	Stream Group 4
Project	SR	Stream/Rivers

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21FLSARA

Sarasota County Environmental Services

Organizational Program Surface Water Ambient Monitoring

Contractor samples random locations monthly for standard parameters in coastal bays and the tidal portion of the Myakka River.

Project None

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21FLSEM

Seminole County (Florida)

Organizational Program Water Quality Monitoring Program

Project	AUTO-YSI	Automated YSI Water Quality Data Collection
Project	WQ	Quarterly Water Quality Monitoring

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21FLSFWM

South Florida Water Management District

Organizational Program

SFWMD Water Quality Monitoring

General Program for Water Quality Monitoring

Project

8SQM

8 1/2 SQUARE MILE AREA

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21FLTPA

Florida Department of Environmental Protection

Organizational Program

Watershed Management Program

Laboratories, surface and groundwater quality monitoring, team permitting, pollution prevention, DRI reviews, restoration and technical assistance functions.

Project

None

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21FLVEMD

Volusia County Environmental Health Lab

Organizational Program Halifax River Environmental Assessment

Project None

Organizational Program Mosquito Lagoon

This project is a combination of ambient water sampling conducted on the third Monday and Tuesday of every month. The first day consists of 10 stations; collection and analyses are conducted by Volusia County Environmental Health Laboratory. The second day involves a special study performed under contract from St. Johns River Water Management District. Sample collection is performed by VCEHL and analyses are contracted by SJRWMD to a contract laboratory of their choice.

Project None

Organizational Program St. Johns River Environmental Monitoring

This project consists of three days of surface water monitoring.

Project None

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21FLWPB **Florida Department of Environmental Protection**

Organizational Program Southeast District FDEP

Project None

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21FLWQA

Florida Department of Environmental Protection

Organizational Program

Total Maximum Daily Load (TMDL) Program

Responsible for TMDLs, watershed assessment, and watershed water quality monitoring.

Project	APABAY	Apalachicola Bay TMDL
Project	APALACH	Apalachicola River TMDL
Project	AUCILLA	Aucilla River TMDL
Project	CHIPOLA	Chipola River TMDL
Project	ECONFEN	Econfina-Fenholloway TMDL
Project	HILLSBOR	Hillsborough River TMDL
Project	LOWSUW	Lower Suwannee TMDL
Project	MYAKKA	Myakka River TMDL
Project	OCHLOCK	Ochlockonee River TMDL
Project	OKEE	Lake Okeechobee TMDL
Project	SANTAFE	Santa Fe River TMDL
Project	STMARKS	St. Marks River TMDL
Project	TAMPABAY	Tampa Bay TMDL
Project	UPSUW	Upper Suwannee TMDL

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21HI

Hawaii Dept. of Health

Organizational Program Microbiological Monitoring Program

Monitoring by Island

Project	OAHU01	Kuhio run
Project	OAHU09	remaining stations

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21IOWA

Iowa Dept. of Natural Resources

Organizational Program Agricultural Drainage Well Closure: Floyd County

This program will monitor and document groundwater quality improvements resulting from the closure of three agricultural drainage wells (ADWs) in central Floyd County. These ADWs discharge nonpoint source pollutants from agricultural tile drainage and some runoff into the three-part (upper, middle and lower) Devonian carbonate aquifer system. Two of the ADWs proposed for closure are 65 feet deep and are injecting water into the upper Devonian aquifer while the third ADW is over 300 feet deep and is injecting water into all three of the aquifers. As of August 1994, closure plans for two additional ADWs near the proposed area of study have been reviewed and approved. One of these wells is over 300 feet deep and is relatively near the other deep well. This affords an opportunity to monitor the effects of five ADW closures: two deep (>300 feet) ADWs as well as three shallower ADWs in the Devonian aquifer system. In this area the Devonian aquifers are covered with over 50 feet of low permeability materials and past investigations have shown that groundwaters in such areas are naturally protected from agricultural contaminants.

Project	ADW1995	Ag Drainage Well Closure Project (Floyd Co.) WY1995
Project	ADW1996	Ag Drainage Well Closure Project (Floyd Co.) WY1996
Project	ADW1997	Ag Drainage Well Closure Project (Floyd Co.) WY1997
Project	ADW1998	Ag Drainage Well Closure Project (Floyd Co.) WY1998

Organizational Program Cedar Rapids Intensive Urban Water Quality Study

The purpose of this program is to measure the daily variability of water quality through time in two urban streams in the Cedar Rapids area - McCloud Run and Indian Creek. Both streams are monitored by the City of Cedar Rapids Water Pollution Control as part of their storm water monitoring program. The daily monitoring will supplement the storm water monitoring being conducted on these two streams by the City of Cedar Rapids. Variability of pesticides, nitrogen, phosphorus and bacteria will be evaluated through a 96-day period including part or all of May, June, July, and August.

Project	URB2002	Cedar Rapids Intensive Urban Water Quality Study 2002
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Organizational Program Floyd and Mitchell Counties Water Quality Program

The hydrogeology and groundwater quality of Floyd and Mitchell counties, Iowa, has been studied by the Department of Natural Resources, Geological Survey Bureau since 1982. Initially, these studies were part of a series of hydrogeologic studies on karst-carbonate aquifers of northeast Iowa. They have concentrated on the occurrence of nitrates and pesticides in groundwater supplies in Floyd and Mitchell counties. This research assessed the groundwater quality in different hydrogeologic settings and the impact of agricultural drainage wells on the groundwater quality of Devonian carbonate aquifers in the area.

Project	FM1993	Floyd Mitchell Groundwater Project WY1993
Project	FM1994	Floyd Mitchell Groundwater Project WY1994
Project	FM1999	Floyd Mitchell Groundwater Project WY1999
Project	FM2000	Floyd Mitchell Groundwater Project WY2000
Project	FM2001	Floyd Mitchell Groundwater Project WY2001
Project	FM2002	Floyd Mitchell Groundwater Project WY2002
Project	FM2003	Floyd Mitchell Groundwater Project WY2003

Organizational Program Iowa's Ambient Water Monitoring Program

This program is the state-wide ambient monitoring program for Iowa's surface, groundwater, lake, and wetland resources. It is administered by the Geological Survey Bureau of the Iowa Department of Natural Resources. Funding is provided by the Rebuild Iowa Infrastructure Fund.

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21IOWA

Iowa Dept. of Natural Resources

Project	AMB1999	Ambient Surface Water Monitoring FY99
Project	AMB2000	Enhanced Ambient Surface Water Monitoring FY00
Project	AMB2001	Enhanced Ambient Surface Water Monitoring FY01
Project	AMB2002	Enhanced Ambient Surface Water Monitoring FY02
Project	AMB2003	Enhanced Ambient Surface Water Monitoring FY03
Project	BEA1999	Beach Monitoring at 12 State-Owned Beaches during 1999
Project	BEA2000	Beach Monitoring at 31 State-Owned Beaches during 2000
Project	BEA2001	Beach Monitoring at 35 State-Owned Beaches during 2001
Project	BEA2002	Beach Monitoring at 36 State-Owned Beaches during 2002
Project	BEA2003	Beach Monitoring at 34 State-Owned Beaches during 2003
Project	CITY2000	Upstream and Downstream Assessment of Interior Cities FY00
Project	CITY2001	Upstream and Downstream Assessment of Interior Cities FY01
Project	CITY2002	Upstream and Downstream Assessment of Interior Cities FY02
Project	CITY2003	Upstream and Downstream Assessment of Interior Cities FY03
Project	EVE2001	Event Monitoring - Enhanced Ambient Monitoring Program FY01
Project	EVE2002	Event Monitoring - Enhanced Ambient Monitoring Program FY02
Project	EVE2003	Event Monitoring - Enhanced Ambient Monitoring Program FY03
Project	IDNR-001	Historical Ambient Surface Water Monitoring 1986-1999

Organizational Program Sny Magill Nonpoint Source Pollution Monitoring Program

Since October 1991, a consortium of local, state, and federal agencies has been monitoring the water quality of Sny Magill and Bloody Run creeks in Clayton County, Iowa, as part of the Sny Magill Watershed Nonpoint Source Pollution Monitoring Project. The objective of this project is to monitor and assess improvements in water quality resulting from the implementation of two special water-quality projects designed to improve farm management practices in the Sny Magill watershed: the Sny Magill Hydrologic Unit Area project and the North Cedar Creek Agricultural Conservation Program-Special Water Quality Project. North Cedar Creek is a tributary to Sny Magill Creek. The Sny Magill Nonpoint Source Pollution Monitoring Project is part of the EPA's National Monitoring Program, designed to document the measureable water-quality improvements resulting from nonpoint source control. Twenty to thirty watersheds nationwide will be monitored over a 10-year period.

Project	SNY1992	Sny Magill Section 319 Monitoring Project WY1992
Project	SNY1993	Sny Magill Section 319 Monitoring Project WY1993
Project	SNY1994	Sny Magill Section 319 Monitoring Project WY1994
Project	SNY1995	Sny Magill Section 319 Monitoring Project WY1995
Project	SNY1996	Sny Magill Section 319 Monitoring Project WY1996
Project	SNY1997	Sny Magill Section 319 Monitoring Project WY1997
Project	SNY1998	Sny Magill Section 319 Monitoring Project WY1998
Project	SNY1999	Sny Magill Section 319 Monitoring Project WY1999
Project	SNY2000	Sny Magill Section 319 Monitoring Project WY2000
Project	SNY2001	Sny Magill Section 319 Monitoring Project WY2001

Organizational Program Total Maximum Daily Load Monitoring

This program encompasses the monitoring conducted as part of the state's Total Maximum Daily Load (TMDL) activities. It includes data on all water resources defined as impaired by the 303d list including surface water, lakes, and wetlands. It is administered by the Environmental Protection Division of the Iowa Department of Natural Resources. Funding for monitoring is provided through the U.S. Environmental Protection Agency.

Project	TEVE2001	Event Monitoring for Total Maximum Daily Load Program
Project	TMDL2001	Total Maximum Daily Load Monitoring for Fiscal Year 2001
Project	TMDL2002	Total Maximum Daily Load Monitoring for Fiscal Year 2002
Project	TMDL2003	Total Maximum Daily Load Monitoring for Fiscal Year 2003

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21MICH

Michigan Department of Environmental Quality

Organizational Program Michigan Biological and Nonpoint Source Monitoring Program

Biologists sample Michigan watersheds on a 5 year rotating cycle, with goals of identifying areas of noncompliance, and areas of nonpoint source impact.

Project None

Organizational Program Michigan Water Chemistry Trend Monitoring Program

Project 1999 MDEQ SAMPLING FOR 1999

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21NC01WQ	NCDENR-DWQ
Organizational Program	NCAMS NC Division of Water Quality Ambient Monitoring System
Project	NCAMS NC DWQ Ambient Monitoring System

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21NC02WQ

NCDENR-DWQ (2nd)

Organizational Program

NCAMS

North Carolina Division Of Water Quality- Ambient Monitoring System

Project

NCAMBNT

NC Ambient Monitoring System- MODERN

Program Summary

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21NEB001

Nebraska Dept. of Environmental Quality

Organizational Program		AMBIENT BIOLOGICAL NETWORK
		FISH AND MACROINVERTEBRATE SAMPLING DONE FROM 1985 TO PRESENT ON STREAMS STATEWIDE
Project	01092002	STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project	205(J)	BIOLOGICAL STREAM CHARACTERIZATION
<hr/>		
Organizational Program		AMBIENT CHEMICAL STREAM MONITORING NETWORK
		ONGOING STREAM MONITORING NETWORK
Project	01092002	STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project	03291999	AMBIENT PESTICIDE/BACTERIA/NUTRIENT STUDIES
Project	AMBPEST	AMBIENT PESTICIDE, BACTERIA AND NUTRIENT PROJECT
Project	STREAMS	Ambient Chemical Stream Monitoring Network
<hr/>		
Organizational Program		AMBIENT PESTICIDE, BACTERIA AND NUTRIENT MONITORING
		STATEWIDE MONITORING
Project	01092002	STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project	03291999	AMBIENT PESTICIDE/BACTERIA/NUTRIENT STUDIES
Project	STREAMS	Ambient Chemical Stream Monitoring Network
<hr/>		
Organizational Program		LAKES PROGRAM
		ALL LAKE MONITORING ACTIVITY IN STATE
Project	0069	GLEN CUNNINGHAM & STANDING BEAR LAKE WATERSHED MONITORING
Project	01092002	STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project	19-026-0	Pauls Lake Project
Project	19260074	Zorinsky Lake NPS Monitoring
Project	19260075	Pre-Project NPS Lake Monitoring
Project	19260076	Basin NPS Lake Monitoring
Project	19260077	Post-Project NPS Lake Monitoring
Project	19260916	Wildwood Lake NPS Monitoring
Project	75260036	Clean Lakes Water Quality Assessment
Project	7526036A	Clean Lakes Classification and Water Quality Assessment
Project	LAKES	Lakes monitored during 1999 and later
<hr/>		
Organizational Program		NONPOINT SOURCE MONITORING PROGRAM
		STATEWIDE NONPOINT SOURCE WATER QUALITY MONITORING AND ASSESSMENT
Project	0069	GLEN CUNNINGHAM & STANDING BEAR LAKE WATERSHED MONITORING
Project	01092002	STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project	19-026-0	Pauls Lake Project
Project	19260069	NPS Watershed Assessment
Project	19260074	Zorinsky Lake NPS Monitoring
Project	19260075	Pre-Project NPS Lake Monitoring
Project	19260916	Wildwood Lake NPS Monitoring
Project	75260036	Clean Lakes Water Quality Assessment
Project	BIOLOGIC	BIOLOGIC MONITORING/Rapid Bioassessment
Project	STREAMS	Ambient Chemical Stream Monitoring Network
<hr/>		
Organizational Program		REMAP
		EPA BIOLOGICAL STREAM STUDY

Program Summary

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21NEB001

Nebraska Dept. of Environmental Quality

Project BIOLOGIC BIOLOGIC MONITORING/Rapid Bioassessment

Organizational Program WETLANDS MONITORING PROGRAM

WETLANDS MONITORING IN STATE

Project 01092002 STATION LOCATIONS TRANSFERRED FROM EXISTING STORET INFO.
Project WETLAND WETLANDS MONITORING PROJECT

Program Summary

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21NJDEP1

NJ Department of Environmental Protection

Organizational Program AMNET

Ambient Biological Monitoring Network

Project	AMNETAC1	AMNET Atlantic Coastal - Round 1
Project	AMNETAC2	AMNET Atlantic Coastal - Round 2
Project	AMNETLD1	AMNET Lower Delaware Round 1
Project	AMNETLD2	AMNET Lower Delaware Round 2
Project	AMNETNE1	AMNET Northeast Basin Round 1
Project	AMNETNE2	AMNET Northeast Basin Round 2
Project	AMNETR1	AMNET Raritan Basin Round 1
Project	AMNETR2	AMNET Raritan Basin Round 2
Project	AMNETUD1	AMNET Upper Delaware Round 1
Project	AMNETUD2	AMNET Upper Delaware Round 2

Organizational Program Drought

Drought Monitoring

Project	DROUGHT	Drought Chemical Water Quality Monitoring Program FY02 & 03
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Organizational Program EMPACT

The EMPACT (Environmental Monitoring for Public Access and Community Tracking) Project is designed to provide the public with access to current information on the condition of their coastal waters. Users could include fishermen, bathers, researchers, school's, and the public in general. It is intended to enhance the connection of the public with their bays and coastal waters and to provide a better understanding of this valuable resource. New Jersey's EMPACT Project has three components that are described below. A link to each of these components is provided.

Project	EMPACT03	EMPACT for 2003
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Organizational Program EPA Telemetry Buoys

Project	TELBUEY	Telemetry Buoys
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Organizational Program Estuarine Monitoring Program

Measure the ecological health of New Jersey's coastal waters.

Project	EST-00	Estuarine Monitoring Program 2000
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Organizational Program Existing Water Quality

Project	EWQ	Existing Water Quality (EWQ)
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Organizational Program FISH IBI

Fish Index of Biotic Integrity Monitoring - An environmental assessment using fish communities

Project	FIBI1999	Fish IBI 1999
Project	FIBI2000	Fish IBI 2000
Project	FIBI2001	Fish IBI 2001

Organizational Program NJDEP/USGS Ambient Stream Monitoring Network (ASMN)

Program Summary

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21NJDEP1

NJ Department of Environmental Protection

NJDEP/USGS Ambient Stream Monitoring Network

Project DEP-USGS DEP-USGS Ambient Stream Water Quality Monitoring Network

Organizational Program National Shellfish Sanitation Program

Monitoring data collected as part of New Jersey's compliance with the National Shellfish Sanitation Program. This program is designed to monitor the sanitary quality of the State's coastal waters to ensure that harvesting is only permitted in waters that meet national standards for safe shellfish harvest and consumption.

Project	NSSP1996	National Shellfish Sanitation Program 1996
Project	NSSP1997	National Shellfish Sanitation Program 1997
Project	NSSP1998	National Shellfish Sanitation Program 1998
Project	NSSP1999	National Shellfish Sanitation Program 1999
Project	NSSP2000	National Shellfish Sanitation Program 2000
Project	NSSP2001	National Shellfish Sanitation Program 2001
Project	NSSP2002	National Shellfish Sanitation Program 2002
Project	NSSP2003	National Shellfish Sanitation Program 2003
Project	NSSPTRAN	Transition to different TripID and sample years for NSSP

Organizational Program Round Valley Spruce Run

Project RV/SR Round Valley/Spruce Run Reservoir Monitoring Project

Organizational Program TMDL

Project	TMDL-02	PAPAKATING CREEK TMDL
Project	TMDL-18	Cooper River / Pennsauken Creek TMDL Monitoring
Project	TMDLBACT	Bacteria TMDL Sampling

Organizational Program Watershed Reconnaissance / 303(d) Monitoring

303(d) Conformation Monitoring

Project	303D-01	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 01
Project	303D-02	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 02
Project	303D-05	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 05
Project	303D-07	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 07
Project	303D-08	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 08
Project	303D-12	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 12
Project	303D-14	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 14
Project	303D-19	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 19
Project	303D-20	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 20
Project	303D-346	303(d) Reconnaissance Monitoring - Watershed Mgt. Area 3,4,6
Project	303D-HF3	303(D)Evaluation of Metals in NJ at Elevated Flow Conditions
Project	303D-HIQ	303(d) Evaluation of Metals in NJ at Elevated Flow Condition

Program Summary

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21OHDGW

Ohio EPA Division of Drinking and Ground Waters

Organizational Program Ground Water Quality Characterization Program

Project AGWMP Ambient Ground Water Monitoring Program

Program Summary

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21PA

Pennsylvania Department of Environmental Protection

Organizational Program PA Fish Tissue

The Pennsylvania Fish Tissue Sampling and Fish Advisories Program was started in 1976 to determine the levels of polychlorinated biphenyls (PCB's) and organochlorine pesticides in fish. Today, samples are collected at several Water Quality Network (WQN) sites as well as non WQN sites. The samples are collected by electrofishing (shocking), but other methods such as various nets, trotlines or angling may be used.

The target species is a representative, recreationally important species for the waterbody being sampled, unless otherwise indicated. It should be a species commonly taken by anglers for consumption and be of legal size. In trout streams, fish should be wild or holdovers of seven inches or more. A suggested ranking of warm water fish, in descending order of desirability, is bass, crappie, rock bass, redbreast sunfish, bluegill or pumpkinseed. If recreationally important, channel catfish can be collected from warm water locations. Samples of bottom feeders may be collected when advisories are in place for such species.

A normal sample consists of 10 scaled, skin-on filets from a composite of five fish. Channel catfish or bullhead samples consist of 10 skinless fillets. American eel samples consist of five 1-inch section from each skinned and gutted eel. All fish in the composite should be of the same species and size, if possible (the smallest should be at least 75% of the length of the largest). Each fish in the composite is measured (total length) to the nearest tenth of an inch and weighed to the nearest ounce. In addition, any notes on general condition, tumors, lesions, collection problems, weather conditions, etc. are noted.

Project	FISH	Pennsylvania's Fish Tissue Program
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Organizational Program PA's Groundwater Network (GWN)

PA's Groundwater Network (GWN) looks at private wells across the state and tests for chemicals commonly found in groundwater.

Project	GWN	Groundwater Quality Network (GWN)
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Organizational Program PA's Surface Water Quality Network (WQN)

Pennsylvania's Surface Water Quality Monitoring Network (WQN) is a statewide, fixed station water quality sampling system operated by the Department of Environmental Protection's (DEP), Bureau of Water Supply and Wastewater Management. It is designed to assess both the quality of Pennsylvania's surface waters and the effectiveness of the water quality management program by accomplishing three basic objectives:

1. Monitor temporal water quality trends in major surface streams throughout the Commonwealth of Pennsylvania.
2. Monitor temporal water quality trends in selected reference waters.
3. Monitor temporal water quality trends in selected Pennsylvania lakes.

Project	LAKE	WQN Lake Sample Results 1998-Present
Project	WQN	WQN Chemistry Results 1998-Present

Program Summary

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21SC60WQ

SC Dept. of Health & Environmental Control

Organizational Program NUTZ Monitoring

Test Program to test data entry procedures

Project NUTZ NUTZ Monitoring

Organizational Program Shellfish Sanitation Program

Annually updates (classify) acreage throughout the state of South Carolina that's potentially available for molluscan bivalve shellfish harvesting by performing routine, followup, and special sampling from shellfish management areas on a monthly basis (selected prohibited areas excluded).

Project None

Organizational Program Surface Water Quality Monitoring

Routine, Followup, and Special sampling conducted for the surface water programs.

Project SED1999 Ambient surface water sediment sampling 1999

Project SED2000 Ambient surface water sediment sampling 2000

Project SED2003 Ambient surface water sediment sampling 2003

Project SWS1999 Ambient Surface Water Quality Routine Sampling 1999

Project SWS2000 Ambient Surface Water Quality Routine Sampling 2000

Project SWS2001 Ambient Surface Water Quality Routine Sampling 2001

Project SWS2003 Ambient Surface Water Quality Routine Sampling 2003

Program Summary

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21SCESOP

SC Dept. of Health & Environmental Control

Organizational Program

Environmental Surveillance and Oversight Program

The South Carolina Department of Health and Environmental Control (SCDHEC) Environmental Surveillance and Oversight Program (ESOP) independently evaluates the Savannah River Site (SRS) non-regulatory environmental monitoring programs through an established multi-media network on and around the site.

Project

97RW002

Radiological Surface Water and Sediment Project

Project

98GA001

Game Animal Monitoring Project Adjacent to the SRS

Program Summary

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21SCGW

SC Dept. of Health & Environmental Control

Organizational Program Ambient Groundwater Network

An ambient groundwater quality monitoring network has been established in South Carolina for the purpose of providing statewide and aquifer-specific baseline values of selected chemical constituents. Groundwater sampling is conducted annually from this network of selected public and private wells across the state.

Project	BLKCRK	Black Creek
Project	BLKMINGO	Black Mingo
Project	MIDDEN	Middendorf
Project	PEEDEE	Pee Dee
Project	PIEDBR	Piedmont Bedrock
Project	SALUEDI	Saluda Edisto
Project	SAPROL	Piedmont Saprolite
Project	SAVSALK	Savannah Salkihatchie
Project	SURFSND	Surficial Sands
Project	TERTLMS	Tertiary Limestone
Project	TERTSND	Tertiary Sand

Program Summary

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21SCSANT

Santee Cooper - South Carolina Public Service Authority

Organizational Program

Santee Cooper Analytical and Biological Services Laboratory

The samples in the database are collected and analyzed by the Analytical and Biological Services laboratory for the Santee Cooper ambient monitoring program. Samples are collected at 50 stations on the Santee Cooper lake system and major tributaries entering and exiting the system. Samples are collected on a monthly basis unless otherwise noted.

Project

ABS AMB

Santee Cooper Lakes Ambient Monitoring Program

Program Summary

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21SCSHL

SC Dept of Health and Environmental Control

Organizational Program	SOUTH CAROLINA SHELLFISH SANITATION PROGRAM	
	WATER MONITORING PROGRAM FOR SHELLFISH	
Project	SFPRLOW	LOW COUNTRY EQC DISTRICT SHELLFISH PROJECT
Project	SFPRTRI	TRIDENT EQC DISTRICT SHELLFISH PROJECT
Project	SFPRWAC	WACCAMAW EQC DISTRICT SHELLFISH PROJECT

Program Summary

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21SDAK01

SD Dept of Environmental & Natural Resources

Organizational Program Surface Water Quality Program

The primary responsibilities of the Surface Water Program are to:

- Regulation of municipal and industrial wastewater discharge;
- Regulation of confined animal feeding unit discharge;
- Establish ambient surface water quality standards;
- Monitor surface water; and
- Investigation of activities that potentially impact surface water.

Project AMBIENT Ambient Surface Water Quality Monitoring

Program Summary

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31DRBCSP

Delaware River Basin Commission

Organizational Program Delaware Water Gap Scenic and Rec. River Monitoring Program

Project SRMPDEWA Delaware Water Gap Scenic and Rec. River Monitoring Program

Organizational Program Lower Delaware Water Quality Monitoring

Project LOWDEL Lower Non-Tidal Delaware River Monitoring Program

Organizational Program Upper Delaware Scenic and Recreational River Monitoring Prog

Project SRMPUPDE Upper Delaware Scenic and Recreational River Monitoring

Program Summary

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31ISC2RS

Interstate Sanitation Commission

Organizational Program Ambient Water Quality Program

There is an ongoing need to document the hypoxic conditions in Long Island Sound. To address that need, at the request of the US EPA - Region II the Commission conducts an intensive ambient water quality survey in support of the Long Island Sound Study. The ISC participates in a cooperative sampling effort with other government agencies during the critical summer season. Data is collected by ISC in western Long Island Sound and the upper East River. The information can be used to measure the effectiveness of management activities and programs implemented under the Comprehensive Conservation and Management Plan.

The survey is performed aboard the ISC's research vessel, the R/V Natale Colosi. This monitoring project is conducted from June through mid-September in cooperation with several other agencies. During the weekly cruises, temperature, salinity and dissolved oxygen are determined in situ. Samples are collected and analyses are performed for phytoplankton and pfiesteria piscicidia identification by cooperating agencies.

Project	LIS1999	LONG ISLAND SOUND AMBIENT WATER QUALITY MONITORING FOR 1999
Project	LIS2000	LONG ISLAND SOUND AMBIENT WATER QUALITY MONITORING FOR 2000
Project	LIS2001	LONG ISLAND SOUND AMBIENT WATER QUALITY MONITORING FOR 2001

Organizational Program Effluent Water Quality Program

Investigations of private and municipal facilities involve a six-hour period of sampling and an inspection of processes, equipment, and plant records. Investigations of industrial facilities generally involve a 24-hour period or a full day's production. Analyses are performed by ISC's laboratory for the parameters specified in the facilities' discharge permits. The data generated from these investigations are used to determine compliance with ISC's Water Quality Regulations and with each facility's N/SPDES discharge permit.

Project	None
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Program Summary

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42SRBCWQ

Susquehanna River Basin Commission

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003

Organizational Program Water Resources Management

Project None

Organizational Program Watershed Assessment and Protection Program

Project	ISWQN	Interstate Stream Water Quality Network
Project	TEST-01	Test Project

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Barnegat Bay Watch Monitoring Program

Program Summary

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AWQDECJN

Alaska Dept. of Environmental Conservation

Organizational Program Contaminated Sites Program (CST)

All other contaminated sites that are not associated with regulated USTs.

Project	10038148	Bentley Trust Monitoring Project
Project	10223015	Letter Shop/Graphics North Monitoring Project
Project	10223053	College Cleaners Monitoring Project
Project	10226001	Lucky Sourdough Monitoring Project
Project	10226003	Mapco Express 5018 Monitoring Well Project
Project	10226007	Tesoro - Northstore #103
Project	10226008	Kellys Firestone Monitoring Well Project
Project	10226009	O.K. Lumber Monitoring Project
Project	10226010	Tesoro - Northstore #105 Monitoring Project
Project	10226020	Tesoro - Northstore #104 Monitoring Project
Project	10226029	Northside Gas & Grocery Property Monitoring Well Project
Project	10226034	Rons Service & Towing Monitoring Project
Project	10226035	Mat-Su Monitoring Project
Project	10226042	Adak Avenue Residence Monitoring Project
Project	10226043	Sourdough Express Monitoring Project
Project	10226046	US Travel Systems Monitoring Project
Project	10226050	FMUS - Fuel Island and Warehouse/Garage
Project	10226052	Chevron - Hutchisons Monitoring Project
Project	10226055	NC Machinery Company
Project	10226063	Chevron- Goldpanner Service Station Monitoring Project
Project	10226066	FMUS - Public Safety Building
Project	10226080	Samson Hardware Monitoring Project
Project	10226084	Federal Bldg. Moto Pool Equipment Bldg.
Project	10226085	ADKO Cleaner Monitoring Project
Project	10226089	FNSB - Old Main School
Project	10226095	Former Hamilton Gas Station Monitoring Project
Project	10226114	A&W Wholesale Company, Inc. Monitoring Well Project
Project	10226119	Texaco - Gas N Go - Airport Way Monitoring Project
Project	10226132	Tesoro - Northstore #115 Monitoring Well Project
Project	10226146	Chandler Plumbing & Heating Monitoring Project
Project	10226147	ACME Electronic Monitoring Project
Project	10226150	Wilbur Bros. Mechanical
Project	10226153	Former Gold Exchange PIC Building Monitoring Project
Project	10238024	Westmark Fairbanks Hotel Monitoring Project
Project	10238027	Carrs Foodland Monitoring Project
Project	10238040	Fairview Manor Monitoring Project
Project	10238072	Aurora Motors Monitoring Project
Project	10238086	MSLUG Fairbanks area Project
Project	10238101	PTI Well St. Warehouse Monitoring Project

Organizational Program Industry Preparedness and Pipeline Program (IPP)

Industry Preparedness and Pipeline Program (IPP)

Project None

Organizational Program Non Point Source Water Pollution Control Program

Program Mission: To protect water resources and public health from non point sources of pollution.

Project None

Program Summary

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AWQDECJN

Alaska Dept. of Environmental Conservation

Organizational Program Pollution Environmental Response Program (PRP)

Pollution Environmental Response Program (PRP).

Project None

Organizational Program Spill Prevention and Response Storage Tank Program

Downtown Fairbanks Areawide Risk Assessment

Project None

Organizational Program State Water Discharge Permits and Certification Program

Program Mission: To protect water resources and public health by regulating wastewater discharges.

Project None

Organizational Program Storage Tank Program (STP)

Storage tank program will describe all leaking underground storage tank sites.

Project None

Program Summary

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BEAR_CRK

Bear Creek Reservoir

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003

Organizational Program Bear Creek Watershed Association Water Quality Monitoring Pr

Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC1995	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC1996	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC1997	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC1998	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC1999	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	BC2000	Bear Creek Watershed Association Water Quality Monitoring Pr

Program Summary

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CCAMP

Central Coast Ambient Monitoring Program

Organizational Program Central Coast Ambient Monitoring Program

This is an ambient water quality monitoring program for the Central Coast Regional Water Quality Control Board in central California. We are monitoring a wide variety of parameters in watersheds, coastal confluences, and nearshore waters.

Project None

Organizational Program Morro Bay National Monitoring Program

This is a 319(h) funded program to quantify water quality improvements associated with Best Management Practice implementation. It is a ten year program which was initiated in 1993. It focuses on rangeland management practices in the Morro Bay watershed, San Luis Obispo County, California.

Project None

Program Summary

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CHATFLD

Chatfield Reservoir

Organizational Program Chatfield Basin and Reservoir Water Quality Monitoring

Project CH2000 Chatfield Water Quality Monitoring Program

Program Summary

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CIKEEPAK

Cook Inlet Keeper

Organizational Program

Citizens' Environmental Monitoring Program

Beginning in 1997, organizations throughout Cook Inlet began forging partnerships to ensure that data collected is credible and effective for resource protection. This partnership has grown in to the Citizens' Environmental Monitoring Program Partnership of the Cook Inlet Watershed (CEMP Partnership), which currently consists of nine organizations: Anchorage Waterways Council, Cook Inlet Keeper, Environment and Natural Resources Institute-University of Alaska Anchorage, Homer Soil and Water Conservation District, Kenai Watershet Forum, Matanuska-Susitna Borough, Palmer Soil and Water Conservation District, Uper Susitna Soil and Water Conservation District, and Wasilla Soil and Water Conservation District.

Project

None

Program Summary

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CITYFTCO	City of Fort Collins
Organizational Program	City of Fort Collins Drinking Water Policy Resolution 93-144 of the Council of the City of Fort Collins Adopting a Drinking Water Quality Policy for the City
Project	WQ-RIV01 River Monitoring

Program Summary

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CT_DEP01

Connecticut Dept. of Environmental Protection

Organizational Program CTDEPABM

Ambient Biological Monitoring. Primarily use macroinvertebrate community but can use fish community.

Project MACROS Ambient biological monitoring using macroinvertebrates

Organizational Program CTDEPBCH

Weekly monitoring of state owned and managed bathing areas for indicator bacteria. Samples are collected by CTDEP staff and analyzed by CT Dept of Health Microbiological Laboratory.

Project CTDEPBCH Monitoring of State owned and managed designated beaches

Organizational Program CTDEPPHYSHEM

Physical and chemical monitoring surface waters in CT

Project None

Program Summary

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DEMOTEST

The Commission for a Good Clean Chesapeake Bay

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003

Organizational Program Patuxent River Sediment Clean-up Program

Enter a detailed description of the "Patuxent River Sediment Clean-up Program".

Project None

Organizational Program Pfiesteria Study of the Pocomoke and Wicomico River System

Enter a detailed description of the "Pfiesteria Study of the Pocomoke and Wicomico River System".

Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	CBCP-002	Sediment Toxicity Study of the Wicomico River
Project	CBCP-004	Survey of the Wicomoco River, Probability Based

Program Summary

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EMAP-CS

Environmental Monitoring and Assessment Program

Organizational Program	EPA EMAP-National Coastal Assessment 1990-2004		
Project	NCA	EMAP-National Coastal Assessment 2000-04	
Project	WCOAST	EMAP-West Coastal Monitoring (E-WCM)	
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Organizational Program	EPA Environmental Monitoring & Assessment Program-Estuaries		
Project	VA_PROV	EMAP 1990-93 Virginian Province (VP)	

Program Summary

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EPA_R7

US EPA Region 7

Organizational Program Region 7 Ambient Fish Tissue (RAFT) Monitoring Program

Project None

Organizational Program Regional Environmental Monitoring & Assessment Prog (R-EMAP)

R-EMAP is the Region 7 component of the National EMAP program for monitoring the status and trends in the trends of our Nation's ecological resources. Using a probability based monitoring design, water, sediment, fish tissue and habitat data has been collected since 1994 through state projects in Kansas, Missouri and Nebraska and beginning in 2001 in Iowa. The probability-based monitoring design draws random samples from a population to develop estimates of the condition of that population with a known degree of statistical confidence. The purposes of this R-EMAP project were to determine the status of the health, or quality, of the stream fisheries within the EPA, Region 7 area (IA, KS, MO & NE) and to establish baseline data and methods which could be used to assess long-term trends in the health of stream fisheries throughout the Region.

Project ECF03 Nebraska 1999 REMAP

Program Summary

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FWC/FWRI

Fish Wildlife Conservation / Wildlife Research Institute(FL)

Organizational Program FKNMS Water Quality Data Management

Project CREMP Coral Reef Evaluation and Monitoring Project

Program Summary

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HI301H

City and county of Honolulu

Organizational Program Honouliuli 301(h) NPDES Program

Project	HO BENTH	Honouliuli Sediment and Benthic Monitoring
Project	HO BIOAC	Honouliuli Outfall Bioaccumulation Monitoring
Project	HO PLANT	Honouliuli WWTP Plant Monitoring
Project	HO WQMP	Honouliuli Outfall Water Quality Monitoring

Organizational Program Sand Island 301 (h) NPDES Permit

Project	SI BENTH	Sand Island Sediment and Benthic monitoring
Project	SI BIOAC	Sand Island Bioaccumulation Monitoring
Project	SI PLANT	Sand Island Influent Effluent Monitoring
Project	SI WQMP	Sand Island Outfall Water Quality Monitoring

Program Summary

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IOWATER	Iowa Volunteer Water Monitoring Program
Organizational Program	IOWATER Volunteer Monitoring Program
	IOWATER Volunteer Monitoring Program
Project	IOWATER Iowa Volunteer Monitoring Program

Program Summary

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LAKELAND

City of Lakeland

Organizational Program Benthic Macroinvertebrate sampling

Sampling of macroinvertebrates from Lake Hollingsworth

Project	HWD	Lake Hollingsworth Restoration project
Project	HVMI	Lake Hollingsworth Benthic Macroinvertebrate sampling

Organizational Program Lake Hollingsworth Bacteria sampling

monthly sampling of bacteria samples on 7 stations on Lake Hollingsworth

Project	HWBACTI	Bacteria sampling for Lake Hollingsworth
Project	HWD	Lake Hollingsworth Restoration project

Organizational Program Lake Hollingsworth Restoration Project

The restoration project is the removal of sediment on Lake Hollingsworth so as to improve water quality, fish and wildlife habitat, and increase recreational opportunities. Lake Hollingsworth is a shallow cone-shaped solution basin with ~ 75% of the bottom covered with varying thicknesses of flocculent, organic sediment.

Project	HWBACTI	Bacteria sampling for Lake Hollingsworth
Project	HWD	Lake Hollingsworth Restoration project

Organizational Program Phytoplankton Analysis

Analysis performed by Phycotech, Inc. on Phytoplankton samples taken from Lake Hollingsworth

Project	HWD	Lake Hollingsworth Restoration project
Project	PHYTO	Phytoplankton sampling on area lakes

Organizational Program Water Quality Sampling

Monthly and quarterly sampling for water quality in 17 City lakes.

Project	17LKHIST	17 Lake Water Quality Monitoring
Project	HWBACTI	Bacteria sampling for Lake Hollingsworth
Project	HWD	Lake Hollingsworth Restoration project

Program Summary

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MDEDAT04

MD Dept. Environment Ambient Water Quality Data

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003

Organizational Program Eastern Shore Pfiesteria Network (ESPN)

The Eastern Shore Pfiesteria Network (ESPN) is a four tier monitoring program focused on the lower Delmarva peninsula intended to characterize multiple sources of nutrient loading to potential Pfiesteria episode zones in that area. Twenty non-point source watershed stations and about forty point sources were sampled at various times over a three-year period.

Project	ESPNWQ	ESPN - Non Point Source 1998-2002
Project	ESPN_PS	ESPN - Point Source 1998-2001

Organizational Program Potomac Water Quality Monitoring Program

The monitoring program proposed here is designed to support development and calibration of a Hydrologic Simulation Program-FORTRAN (HSPF) watershed model of the basin that may be used to assess the effects of point and nonpoint nutrient and suspended sediment sources on water quality in the Potomac River.

Project	CB2001	Lower Potomac Boundary Stations 2001-2002
Project	CW2000	Western MD, Potomac River Boundary Stations 2000-2002
Project	MP2001	Mattawoman Creek & Piscataway Creek TMDL Strategy 2001-2002
Project	RE2000	USGS Rain Event 2000
Project	SB2001	St Clements Bay & Breton Bay TMDL Strategy 2001-2002
Project	WG2001	Wicomico River & Gilbert Swamp TMDL Strategy 2001-2002

Organizational Program Total Maximum Daily Load (TMDL) Cycling Strategy

The water quality monitoring efforts, designed to support TMDL development, is being conducted by MDE within Maryland's watershed cycling framework. According to this framework, the State of MD is divided into 5 regions so that intensified water quality management resources can be targeted to the regions in a systematic manner. Monitoring activities are being cycled through these regions over a five-year period. In each region, MDE collects water quality data for three wet periods (March, April, May) and three dry periods (July, August, September) for use in estimating watershed model loading rates, and for water quality model calibration and validation. The plan also is to collect monthly water quality boundary condition data to support model development for the water bodies identified on Maryland's 303(d) list.

Project	AC2002	Anacostia River Bacteria Study 2002 - 2003
Project	AN1996	Antietam Intensive 1996-1997
Project	AN2002	Antietam Creek TMDL Strategy 2002
Project	AN2003	Antietam Creek Bacteria Study 2002 - 2003
Project	BC2002	Bush Creek TMDL Strategy 2002
Project	BD1999	Bodkin Creek Water Quality Study 1999
Project	BG2000	Back River & Gunpowder River TMDL Strategy 2000
Project	BR1999	Bush River TMDL Strategy 1999

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MD Dept. Environment Ambient Water Quality Data

Project	BT2002	Coastal Bay Tributaries TMDL Strategy 2002
Project	CA2002	Catoctin Creek TMDL Strategy 2002
Project	CB1999	Upper Eastern Shore Boundary Stations 1999
Project	CB2000	Upper Western Shore Boundary Stations 2000
Project	CB2001	Lower Potomac Boundary Stations 2001-2002
Project	CH1998	Choptank River TMDL Strategy 1998
Project	CJ2002	Rock Creek & Cabin John Creek Bacteria Study 2002 - 2003
Project	CM1997	Casselman River Water Quality Study 1997
Project	CO2002	Conococheague Creek TMDL Strategy 2002
Project	CP2000	St Marys Lake TMDL Strategy 2000-2002
Project	CV1997	Centreville Water Quality Study 1997
Project	CW1999	Lake Habeeb, Broadford Lake, Georges Crk Boundary Stns 1999
Project	CW2000	Western MD, Potomac River Boundary Stations 2000-2002
Project	DE1999	Deep Creek Lake TMDL Strategy 1999-2000
Project	DP2002	Double Pipe Creek TMDL Strategy 2002
Project	EB1999	Eastern Bay TMDL Strategy 1999
Project	ED2002	Edgewater Village Lake TMDL Strategy 2002
Project	EK1999	Elk River & Bohemia River Boat Stations TMDL Strategy 1999
Project	EL1999	Elk River & Bohemia River Land Stations TMDL Strategy 1999
Project	ESPNWQ	ESPN - Non Point Source 1998-2002
Project	ESPN_PS	ESPN - Point Source 1998-2001
Project	EV2001	Evitts Creek TMDL Strategy 2001
Project	FB1999	North East River & Furnace Bay TMDL Strategy 1999
Project	FL1995	Fairlee Creek Water Quality Study 1995
Project	FP1999	Funks Pond Water Quality Study 1999
Project	FW1999	Fairlee, Worton & Still Pond Creeks TMDL Strategy 1999
Project	GC1999	Georges Creek TMDL Strategy 1999
Project	GC2001	Georges Creek TMDL Strategy 2001
Project	GF2000	Gwynns Falls & Jones Falls TMDL Strategy 2000
Project	GW2002	Gwynns Falls Bacteria Study 2002 - 2003
Project	HL2000	Hurlock TMDL Strategy 2000
Project	JF2002	Jones Falls Bacteria Study 2002 - 2003
Project	LB1998	Lower Coastal Bays TMDL Strategy 1998
Project	LC1999	Lower Chester River TMDL Strategy 1999
Project	LI2000	Liberty Reservoir TMDL Strategy 2000
Project	LL2002	Linganore Lake TMDL Strategy 2002
Project	LM2002	Lower Monocacy River TMDL Strategy 2002
Project	LP2002	Lower Patapsco River Bacteria Study 2002 - 2003
Project	LT1998	La Trappe Creek Water Quality Study 1998
Project	LY1994	Little Youghiogheny River Water Quality Study 1994
Project	LY1997	Little Youghiogheny River Water Quality Study 1997
Project	MB2000	Gunpowder, Middle, Bird Rivers TMDL Strategy 2000
Project	MC1999	Middle Chester River TMDL Strategy 1999
Project	MH1998	Marshyhope Creek TMDL Strategy 1998
Project	ML2000	Montgomery/Washington/Howard Co. Lakes TMDL Strategy 2000
Project	MN1998	Manokin River TMDL Strategy 1998
Project	MP2001	Mattawoman Creek & Piscataway Creek TMDL Strategy 2001-2002
Project	MR1999	Miles River TMDL Strategy 1999
Project	MU2002	Upper Monocacy River TMDL Strategy 2002
Project	NB2000	North Branch Patapsco River Bodkin Creek TMDL Strategy 2000
Project	PC1997	Pocomoke River TMDL Strategy 1997-1998
Project	PM2001	Lower Potomac River & St Marys River TMDL Strategy 2001-2002
Project	PR2000	Piney Run Reservoir TMDL Strategy 2000
Project	PS2000	Patuxent, South, West & Rhode Rivers TMDL Strategy 2000
Project	PW2002	Piscataway Creek Bacteria Study 2002 - 2003

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MD Dept. Environment Ambient Water Quality Data

Project	QT1998	Queenstown Water Quality Study 1998
Project	RM2000	Middle Patuxent River & Reservoirs TMDL Strategy 2000
Project	SB2001	St Clements Bay & Breton Bay TMDL Strategy 2001-2002
Project	SE2003	Sediment Study 2003
Project	SL2000	Adkins Pond & Big Mill Pond TMDL Strategy 2000-2001
Project	SM2000	Seymour River & Magothy River TMDL Strategy 2000
Project	SR1999	Sassafras River TMDL Strategy 1999
Project	SU1999	Lower Susquehanna River TMDL Strategy 1999
Project	SV1997	Savage River TMDL Strategy 1997-1998
Project	SW1999	Swan Creek Water Quality Study 1999
Project	TC2002	Town Creek TMDL Strategy 2002
Project	TH1998	Tuckahoe Creek TMDL Strategy 1998
Project	TM2002	Toms Creek Water Quality Study 2002
Project	TN2001	Port Tobacco River & Nanjemoy Creek TMDL Strategy 2001-2002
Project	TR1998	Transquaking & Chicamocomo Rivers TMDL Strategy 1998
Project	UB1998	Upper Coastal Bays TMDL Strategy 1998
Project	UC1999	Upper Chester River TMDL Strategy 1999
Project	US1999	Upper Susquehanna River TMDL Strategy 1999
Project	WB1997	Western Branch TMDL Strategy 1997
Project	WC2001	Wills Creek TMDL Strategy 2001
Project	WG2001	Wicomico River & Gilbert Swamp TMDL Strategy 2001-2002
Project	WI1998	Wicomico River (Eastern Shore) TMDL Strategy 1998
Project	WY1999	Wye River TMDL Strategy 1999
Project	YG1998	Youghiogheny River TMDL Strategy 1998

Program Summary

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MEDEP

Maine Department of Environmental Protection

Organizational Program	Biomonitoring Program	
	Division of Environmental Assessment, Biomonitoring Unit	
Project	BIO_MAC	ME DEP Macroinvertebrate database
Project	BIO_PER	ME DEP Periphyton database
<hr/>		
Organizational Program	Estuary/Marine Program	
	Division of Environmental Assessment Estuary Program, Marine Unit	
Project	MAR_ALL	ME DEP Marine Database
<hr/>		
Organizational Program	Fish Consumption Program	
	Division of Environmental Assessment, Rivers & Streams Unit	
Project	None	
<hr/>		
Organizational Program	Invasives Program	
	Division of Environmental Assessment, Lakes Unit	
Project	None	
<hr/>		
Organizational Program	Lakes Program	
	Division of Environmental Assessment Lakes Program, Lakes Unit	
Project	LAKE_ALL	ME DEP Lakes database
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Organizational Program	Streams & Rivers Program	
	Division of Environmental Assessment Streams and Rivers Program	
Project	RIV_ALL	ME DEP Rivers data
Project	SWAT	Surface Water Ambient Toxics Program
<hr/>		
Organizational Program	Wetlands Program	
	Division of Environmental Assessment Wetlands Program, Biomonitoring Unit	
Project	WET_ALL	ME DEP Wetland database

Program Summary

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MNPCA1

Minnesota Pollution Control Agency

Organizational Program Brown-Nicollet-Cottonwood WQ Board

As of April 2004, Brown-Nicollet-Cottonwood Water Quality Board oversees several projects including Seven Mile Creek CWP (CWPSEVEN), and Little Cottonwood CWP (CWPLCOTT).

Project CWPSEVEN Seven Mile Creek Watershed Project

Organizational Program Carver County

As of April 2004, Carver County Environmental Services and Carver County SWCD monitor water quality under a variety of projects, including Carver County Watershed Outlet Monitoring Program (CCWOMP), West Chaska Creek Memorandum of Agreement (CCWCHASC), East Chaska Creek Memorandum of Agreement (CCECHASC), Carver Creek Water Quality Improvement Project (CARVERCK), and Bevens Creek Grant Project (CCBEVENS). The precursor "CC" was added to reflect "Carver County." Staff overlap within the projects.

Project	CARVERCK	Carver Creek Water Quality Improvement Project
Project	CCBEVENS	Bevens Creek Grant Project
Project	CCECHASC	East Chaska Creek Memorandum of Agreement
Project	CCWCHASC	West Chaska Creek Memorandum of Agreement
Project	CCWOMP	Watershed Outlet Monitoring Program
Project	LEGFCF	Carver County Fecal Coliform Study

Organizational Program Clean Water Partnership (CWP)

The Clean Water Partnership (CWP) program provides local governments with resources to protect and improve lakes, streams and ground water. The first of two phases, resource investigation, involves conducting a diagnostic study and producing an implementation plan. The second phase, project implementation, involves putting in place the best management practices (BMPs) identified in the first phase.

Project	COTTONWD	Cottonwood River Restoration CWP Project
Project	CWPLKHER	Heron Lake CWP Watershed Restoration/Continuation Project
Project	CWPLKSHE	Lake Shetek Area CWP Watershed Improvement Project
Project	CWPRICE	Rice Lake/Lake Koronis Restoration Proj, Phase II, Part II
Project	CWPSQRLK	Square Lake Clean Water Partnership Project

Organizational Program MCES Ambient Surface Water Monitoring

Project	MCESCAMP	MCES Citizen-Assisted Lake Monitoring Program
Project	MCES_L	Metropolitan Council Environmental Services Lake Monitoring

Organizational Program MPCA Ambient Surface Water Monitoring

Project	BECKCOLA	Becker Coalition of Lake Association (COLA) Monitoring
Project	CASSWINI	Cass Lake/Lake Winnibigoshish CWP
Project	CD319	319 Project for CD7 and CD32
Project	CHIPTMDL	Chippewa River TMDL Ammonia Sampling
Project	CHUBCK	Chub Creek Watershed Assessment
Project	CLMP	Citizen Lake-Monitoring Program
Project	CLRWATER	Clearwater River TMDL
Project	CNTRELM	Center and Elm Watershed Project
Project	CRYSKELL	Crystal Lake/Keller Lake Phase II Improvement Project
Project	CSMP	Citizen Stream-Monitoring Program
Project	CWPCROWR	Crow River CWP Diagnostic Study
Project	CWPFRCRCH	French Lake Clean Water Partnership

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Minnesota Pollution Control Agency

Project	CWPGROVE	Grove Lake Restoration Project CWP Phase II
Project	CWPHAWK	Hawk Creek Watershed Project
Project	CWPHIGH	High Island Creek Watershed Assessment Project
Project	CWPJEFF	Jefferson-German Clean Water Partnership
Project	CWPLCOTT	Little Cottonwood River CWP
Project	CWPLONGP	CWP Phase I & II Long Prairie River Management Project
Project	CWPMFCRG	Green Lake Middle Fork Crow River CWP
Project	CWPREDLK	Red Lake Watershed District CWP Monitoring
Project	CWPRUSH	Rush River Assessment Project
Project	CWPSBRT	South Branch Root River CWP
Project	CWPSHKPE	Shakopee Creek CWP Headwaters Project
Project	CWP_CHIP	Chippewa River CWP Watershed Project
Project	CWP_RWR	Redwood River Clean Water Project
Project	CWP_SHAO	Lake Shaokatan Clean Water Partnership Restoration Project
Project	CWP_YM	Greater Yellow Medicine River Clean Water Partnership Pha II
Project	DOUGCOLA	Douglas Coalition of Lake Association (COLA) Monitoring
Project	FARGOMOR	FM River (Fargo ND-Moorhead MN EPA Region 8 EMPACT Project)
Project	FISHKILL	Fish Kill Investigation
Project	HUBBCOLA	Hubbard Coalition of Lake Association (COLA) Monitoring
Project	ITA_SWCD	Itasca County Lake Assessment
Project	LAKE	Lake Monitoring Program
Project	LAKETRND	Lake Trend Monitoring
Project	LAKE_LAP	Lake Assessment Projects
Project	LCTMDL	Lower Cannon TMDL Study
Project	LF_TURB	Little Fork River Turbidity and Sediment Study
Project	LMISS_FC	Lower Miss Reg Fecal Coliform TMDL-So. Zumbro Bacteria Monit
Project	LOGANCK	Logan Creek Subwatershed Project
Project	LONGSPRG	Long and Spring Lakes Restoration Project (Phase I)
Project	LONGVOC	VOCs in Long Lake, Ramsey County
Project	MERCLKS	Mercury Lakes
Project	MILE	Minnesota Milestone Site River Monitoring Program
Project	MINNBELL	Lake Minnie Belle Project
Project	MISS_INI	Upper Mississippi Information Access Initiative
Project	NS_LOAD	North Shore Load Project
Project	OGECHIE	Ogechie-Wetland Sampling Project (319-funded)
Project	OTCOLA	OtterTail Coalition of Lake Association (COLA) Monitoring
Project	PIPE_CR	Pipestone Creek TMDL Project
Project	POPECOLA	Pope Coalition of Lake Association (COLA) Monitoring
Project	RAINYLK	Rainy Lake Water Quality Project
Project	REDRIVER	Red River Basin Condition Monitoring Network
Project	REDRWTCR	Red River Basin River Watch Project
Project	REGCOM	Regulatory Compliance
Project	RNC	River Nutrient Criteria Project
Project	RWMWD	Ramsey-Washington Metro Watershed District
Project	RWRTMDL	Redwood River Ammonia TMDL
Project	SANDLK	Sand Lake Watershed Project
Project	SPEC	Special Studies
Project	SPLTRKCK	Split Rock Creek Low Oxygen TMDL Project
Project	STCROIX	St. Croix River Basin Nutrient Monitoring
Project	STEARNS	Stearns County Lake Assessment Project
Project	SUNR_NBR	North Branch of the Sunrise River TMDL
Project	SWANTMDL	Swan River TMDL
Project	TRACENTL	Ambient Trace Metals
Project	TWORWD	Two River Watershed District Water Quality Monitoring
Project	UPPERRED	Upper Red River Basin TMDL

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MNPCA1

Minnesota Pollution Control Agency

Project	UP_MISS	Upper Mississippi River TMDL Project
Project	VRWAS	Vermillion River Load Allocation Project
Project	WF_DES_M	West Fork Des Moines River CWP & TMDL
Project	YM_FECAL	South Branch Yellow Medicine River Fecal Coliform TMDL Study
Project	YM_TMDL	South Branch Yellow Medicine River TMDL Project
Project	ZUMTMDL	Lake Zumbro TMDL

Organizational Program NFCRWD

As of April 2004, North Fork Crow River Watershed District Projects include CD7 and CD32 319 Project (CD319), Grove Lake Restoration Project CWP Phase II (CWPGROVE), Rice Lake/Lake Koronis Restoration Project Phase II, Part II (CWPRICE), and the Crow River CWP Diagnostic Study (CWPCROWR).

Project	CD319	319 Project for CD7 and CD32
Project	CWPCROWR	Crow River CWP Diagnostic Study
Project	CWPGROVE	Grove Lake Restoration Project CWP Phase II
Project	CWPRICE	Rice Lake/Lake Koronis Restoration Proj, Phase II, Part II

Organizational Program SRWD

Sauk River Watershed District

Project	CWPOSAKI	Osakis Lake Watershed Management Project
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Program Summary

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MONT-DEQ

Montana Department of Environmental Quality

Organizational Program 21MTENFR

ENFORCEMENT DIVISION; MONITORING BY DEQ STAFF Contact: JOE MEEK Address: 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 59620 Phone: (406) 444-4806

Project 158 WELL INSPECTIONS, PUBLIC WATER SUPPLY SYSTEMS
Project 3 COMPLAINT INVESTIGATION(S), "ENFORCEMENT"

Organizational Program 21MTGNDW

GROUNDWATER; MONITORING BY DEQ STAFF Contact: TIM BYRON Address: 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 596200901 Phone: (406) 444-1454

Project None

Organizational Program 21MTHDWQ

SURFACE WATER; MONITORING BY DEQ STAFF Contact: DON MITTELSTAEDT Address: 2209 PHOENIX AVENUE, PO BOX 200901, PHOENIX BUILDING HELENA MT 596200901 Phone: (406) 444-2407

Project 10 REFERENCE STREAM STUDY
Project 100 BEAVER CREEK MONITORING PROGRAM
Project 101 MILLTOWN DAM PROJECT
Project 102 CHAMPION INTERNATIONAL PAPER COMPANY BASELINE DETERMINATION
Project 103 BLACKFOOT RIVER WATER QUALITY MANAGEMENT STUDY
Project 104 TENDERFOOT EXPERIMENTAL FOREST STUDY PROGRAM
Project 108 MIKE HORSE MINE RESERVOIR DAM
Project 109 WOLF CREEK WATER QUALITY INVESTIGATION
Project 110 MISSOURI RIVER MONITORING PROGRAM
Project 111 HUGHEVILLE, MT., ABANDONED MINES STUDY
Project 113 FLATHEAD BASIN, 208 PROGRAM (APO)
Project 118 LAKE EUTROPHICATION STUDY
Project 12 ECO-REGION REFERENCE STREAM MONITORING PROGRAM
Project 121 SUN RIVER PRODUCTIVITY STUDY
Project 122 HOT SPRINGS CREEK RECOVERY PROGRAM
Project 123 JIM CREEK AREA LOGGING STUDY
Project 124 VAUGHN, MT., 'SLOUGH' STUDY
Project 126 MUDDY CREEK MONITORING PROGRAM
Project 127 CHARLES M. RUSSELL NATIONAL WILDLIFE REFUGE
Project 128 WETLANDS BIOCRITERIA DEVELOPMENT, 1993-1994
Project 129 LAKES INVENTORY
Project 13 TONGUE RIVER RESERVOIR STUDY
Project 130 SWAN LAKE MONITORING PROGRAM
Project 136 ASHLEY CREEK MONITORING PROGRAM
Project 139 DRY FORK MARIAS RIVER STUDY
Project 141 FORT PECK LAKE, 208 PROGRAM (APO)
Project 142 ASARCO TROY MINING PROJECT (EIS)
Project 147 LAKE CREEK MONITORING PROGRAM
Project 149 W.R. GRACE ZONOLITE MINE MONITORING PROGRAM
Project 150 LAKES BIO-ASSESSMENT STUDY PROGRAM
Project 151 COMINCO, SANTE FE MINE, EXPLORATION PROJECT MONITORING PROGR
Project 16 YELLOWSTONE RIVER STUDY
Project 163 FREEZEOUT LAKE MANAGEMENT PROJECT
Project 169 WARD MOUNTAIN FIRE STREAM RESEARCH

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MONT-DEQ

Montana Department of Environmental Quality

Project	17	ROCK CREEK METALS SURVEY
Project	170	CLARKES FORK OF THE YELLOWSTONE GROUNDWATER PROJECT
Project	171	COLONY MONITORING WELL STUDY
Project	172	UPPER/LOWER RIVER ROAD GW ASSESSMENT, GREAT FALLS
Project	173	MONTANA WELLHEAD PROTECTION PROGRAM
Project	174	SWAN LAKE OXYGEN DEPLETION STUDY
Project	18	AMMONIA TOXICITY STUDY
Project	193	TMDL MONITORING PROGRAM
Project	195	DOG CREEK - TMDL PRORAM
Project	2	HEBGEN LAKE STUDY
Project	201	DATABASE TESTING & EVALUATIONS @ DEQ
Project	22	AMBIENT MONITORING, GENERAL USAGE
Project	23	305(B) MONITORING PROGRAM
Project	25	AGRICULTURAL STUDY, 208 PROGRAM (APO)
Project	27	YELLOWSTONE RIVER, MIDDLE, 208 PROGRAM (APO)
Project	28	YELLOWSTONE RIVER, TONGUE RIVER, 208 PROGRAM (APO)
Project	30	HAMBY LAKE MONITORING PROGRAM
Project	31	WATER BODY SYSTEM (WBS), STREAM ASSESSMENT
Project	32	BIG SKY SKI RESORT, SPECIAL BENTHIC STUDY
Project	33	BIG SKY SKI RESORT, WATER QUALITY STUDY PROGRAM
Project	34	BIOLOGICAL MONITORING, 208 PROGRAM (APO)
Project	37	LAKES, WATER QUALITY ASSESSMENT STUDY
Project	4	SALINE SEEP STUDY, STATE-WIDE
Project	42	LAKE RESTORATION STUDY
Project	43	CERIODAPHNIA BIOASSAY STUDY
Project	45	EAST GALLATIN RIVER RECOVERY PROGRAM
Project	46	BRIDGER CREEK BASELINE PROGRAM
Project	47	CANYON CREEK MONITORING, 208 PROGRAM (APO)
Project	49	CLARK FORK RIVER ASSESSMENT, 1988
Project	51	PIPESTONE CREEK, WATER QUALITY INVESTIGATION
Project	52	COLSTRIP, MONTANA: WATER QUALITY INVESTIGATION
Project	55	FIVE VALLEYS MONITORING PROGRAM, 208 PROGRAM (APO)
Project	56	RESOURCE CONSERVATION RECOVERY ACT (RCRA)
Project	57	WATER POLLUTION CONTROL MONITORING PROGRAM
Project	58	BEAL MOUNTAIN MINING COMPANY INSPECTION
Project	59	ANACONDA-CLARK FORK RIVER STUDY
Project	60	BASIN 076G STUDY
Project	61	CLARK FORK BASIN MONITORING PROJECT
Project	62	BOULDER RIVER STUDY
Project	63	WARM SPRINGS PONDS STUDY
Project	65	FLINT CREEK STUDY PROGRAM
Project	66	CLARK FORK RIVER ASSESSMENT, 1989
Project	67	ELKHORN MOUNTAINS MINING DISTRICT MONITORING PROGRAM
Project	68	CROW CREEK NUTRIENT LEVEL STUDY PROGRAM
Project	69	BITTERROOT RIVER RECOVERY PROGRAM
Project	71	CUMBERLAND MINING COMPANY MONITORING PROGRAM
Project	72	CYANIDE POLLUTION MONITORING PROGRAM
Project	73	DEEP CREEK WATERSHED PROJECT
Project	74	MUSSELSHELL RIVER BASIN WATER QUALITY MANAGEMENT PLAN
Project	76	DEER LODGE, MONTANA, BEAUTIFICATION PROGRAM
Project	78	CRYSTAL MINE MONITORING PROGRAM
Project	79	SPRING CREEK SURVEY PROGRAM
Project	80	PRICKLY PEAR CREEK STUDY
Project	82	INDIAN CREEK WATER QUALITY MONITORING PROGRAM
Project	83	MISSOURI RIVER, UPPER, NUTRIENT LEVEL STUDY

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MONT-DEQ

Montana Department of Environmental Quality

Project	84	CLARK FORK RIVER FLOW RESERVATION (EIS)
Project	87	DIATOM PROJECT
Project	89	TENMILE CREEK, MINING ACTIVITY DRAINAGE STUDY
Project	9	COOKE CITY PROJECT
Project	90	BITTERROOT RIVER STUDY PROGRAM
Project	91	1988, POST-FIRE MONITORING PROGRAM
Project	93	DRINKING WATER MONITORING PROGRAM
Project	94	TENMILE CREEK DRAINAGE, MINING ACTIVITY STUDY
Project	95	PERIPHYTON STUDY
Project	96	CANYON FERRY LAKE WATER QUALITY ASSESSMENT STUDY
Project	98	PRICKLY PEAR CREEK INVERTEBRATE STUDY

Organizational Program 21MTPERM

PERMITTED FACILITIES; MONITORING BY DEQ STAFF Contact: SAM MARTINEZ Address: 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 596200901 Phone: (406) 444-0917

Project	106	MIKE HORSE MINE SURVEILLANCE PROJECT
Project	11	COMPLIANCE MONITORING
Project	119	OIL WELL SITE INSPECTION
Project	131	ZORTMAN-LANDUSKY MINE MONITORING PROGRAM
Project	132	ASARCO ROCK CREEK MINING PROJECT BASELINE
Project	133	U.S. BORAX MINING COMPANY EXPLORATION MONITORING PROGRAM
Project	134	NORANDA MINING COMPANY, MONTANORE PROJECT, EXPLORATION MONIT
Project	14	WATER POLLUTION CONTROL PROGRAM
Project	143	SNOWSHOE MINE MONITORING PROGRAM
Project	144	U.S. HIGHWAY 2 MONITORING PROGRAM
Project	194	HOT MIX ASPHALT PLANT PROJECT
Project	21	BASELINE STUDIES (MPDES)
Project	36	STILLWATER RIVER, JOHNS MANSVILLE COMPANY MONITORING
Project	50	CALVERT MINE MONITORING PROGRAM
Project	53	WESTERN ENERGY COAL COMPANY MONITORING
Project	6	SURVEILLANCE MONITORING
Project	85	EMERY RIDGE BASELINE STUDY

Organizational Program 22MTHDWQ

SURFACE WATER; MONITORING BY FACILITY OR CONTRACTOR Contact: DON MITTELSTAEDT Address: 2209 PHOENIX AVENUE, PO BOX 200901, PHOENIX BUILDING HELENA MT 596200901 Phone: (406) 444-2407

Project	1	FOREST STUDY, 208 PROGRAM (APO)
Project	105	CUSTER NATIONAL FOREST WATER QUALITY (USFS)
Project	107	BELT CREEK RS SPRAY IRRIGATION PROJECT
Project	112	BIG SPRING CREEK RECOVERY MONITORING PROGRAM
Project	114	LINCOLN COUNTY LAKES STUDY
Project	115	LEWISTOWN, MT. MINING ACTIVITY STUDY (BLM)
Project	116	FLATHEAD BASIN IRRIGATION SYSTEMS STUDY
Project	117	U.S. FOREST SERVICE MONITORING PROGRAM
Project	120	FORT SHAW IRRIGATION SYSTEM STUDY
Project	125	THOMPSON RIVER FISH PRODUCTIVITY STUDY (F&G)
Project	135	BIOLOGICAL STATION (U OF M)
Project	137	HARD-ROCK, ACID-MINE, MONITORING PROGRAM (FW&P)
Project	138	BLACKFOOT RIVER BASIN, 208 PROGRAM (APO)

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MONT-DEQ

Montana Department of Environmental Quality

Project	140	BIRCH CREEK STUDY (SCS)
Project	145	BLACKFEET INDIAN NATION, 208 PROGRAM (APO)
Project	146	POPLAR RIVER STUDY (F&G)
Project	148	TALLY LAKE DISTRICT MONITORING PROGRAM (USFS)
Project	15	PLACER MINING MONITORING PROGRAM (FW&P)
Project	152	MACROPHYTE STUDY (F&G)
Project	153	FISHERIES PRODUCTIVITY STUDY
Project	154	NON-POINT SOURCE (NPS), GODFREY CREEK
Project	155	NON-POINT SOURCE (NPS), OTTER CREEK
Project	156	NON-POINT SOURCE (NPS), BIG OTTER CREEK
Project	157	NEVADA CREEK WATER QUALITY IMPROVEMENT PROJECT
Project	159	MCDONALD GOLD PROJECT, SEVEN-UP PETE JOINT VENTURE
Project	161	NON-POINT SOURCE (NPS), EAST SPRING CREEK
Project	162	NON-POINT SOURCE (NPS), DEEP CREEK
Project	164	NON-POINT SOURCE (NPS), NEVADA CREEK DEMONSTRATION PROJECT
Project	165	NON-POINT SOURCE (NPS), THREEMILE CREEK PROJECT
Project	166	NON-POINT SOURCE (NPS), NINEMILE CREEK
Project	167	DISSOLVED OXYGEN (LAKE PROFILES)
Project	168	KOOTENAI AND FLATHEAD NAT'L FOREST RNA STUDY
Project	184	LOREN BAHLS'S DIATOM SAMPLING
Project	185	NON-POINT SOURCE (NPS), BUTCHER CREEK
Project	187	SILVERBOW CREEK DISSOLVED OXYGEN STUDY
Project	188	SEPTIC TANK PUMPERS DISCHARGE FACILITIES
Project	189	WETLANDS BIOCRITERIA DEVELOPMENT, 1997-1998
Project	191	MONTANA POWER COMPANY (MPC)
Project	192	FLATWILLOW CREEK
Project	20	CROW INDIAN NATION, 208 PROGRAM (APO)
Project	203	FLATHEAD LAKE BIOLOGICAL STATION
Project	24	DEPARTMENT OF STATE LANDS (DSL), MONITORING PROGRAM
Project	26	ABANDONED MINE LANDS (DSL)
Project	29	TONGUE RIVER DRAINAGE STUDY (BLM)
Project	35	ACID RAIN STUDY (USFS)
Project	38	ACID RAIN STUDY (FW&P)
Project	39	PRIVATE SAMPLE
Project	40	ARSENIC LEVEL STUDY (WQB-TECH)
Project	41	NON-POINT SOURCE (NPS), DEMONSTRATION PROJECT
Project	48	MADISON RIVER, ARSENIC LEVEL STUDY
Project	5	BUREAU OF LAND MANAGEMENT (BLM) STUDY
Project	54	COAL MINING DEVELOPMENT STUDY (FW&P)
Project	64	GEORGETOWN LAKE PROJECT (F&G)
Project	7	PLUM CREEK TIMBER COMPANY (PCTC), MONITORING PROGRAM
Project	70	WESTERN VERMICULITE MINING COMPANY (DSL)
Project	75	CLARK FORK RIVER STUDY (F&G)
Project	77	BASIN CREEK STUDY (FW&P)
Project	8	YELLOWSTONE RIVER PROJECT (F&G)
Project	81	PRICKLY PEAR CREEK BIOASSAY STUDY (FW&P)
Project	86	DEER LODGE, MT. WWT LAGOON STUDY (FW&P)
Project	88	PARK LAKE, FISH PRODUCTIVITY STUDY (F&G)
Project	92	CLARK FORK RIVER, LOWER, FISHERIES STUDY (FW&P)
Project	97	POST-FLOOD SAMPLING (FW&P)
Project	99	BUFFALO RAPIDS IRRIGATION SYSTEM MONITORING PROGRAM

Organizational Program 22MTLAND

LANDFILL FACILITIES; MONITORING BY FACILITY OR CONTRACTOR Contact: PAT

Program Summary

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MONT-DEQ

Montana Department of Environmental Quality

CROWLEY Address: WASTE MANAGEMENT DIVISION, 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 596200901 Phone: (406) 444-5294

Project	160	LANDFILL FACILITIES, LICENSED, CLASS II
Project	186	LANDFILL FACILITIES, LICENSED, CLASS III
Project	190	SOLID WASTE FACILITIES, PERMITTED, MISCELLANEOUS

Organizational Program 22MTMINE

HARD ROCK MINING; MONITORING BY FACILITY OR CONTRACTOR Contact: SHELLIE HAALAND Address: 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 59620 Phone: (406) 444-5310

Project	200	STILLWATER MINE
Project	202	BEAL MOUNTAIN MINE
Project	204	MONTANORE MINE
Project	205	HISTORIC MINE
Project	44	HARD ROCK MINING PROJECT

Organizational Program 22MTPERM

PERMITTED FACILITIES; MONITORING BY FACILITY OR CONTRACTOR Contact: SAM MARTINEZ Address: 1520 EAST 6TH AVENUE, PO BOX 200901, LEE METCALF BUILDING HELENA MT 596200901 Phone: (406) 444-0917

Project	19	PERMITTED FACILITIES MONITORING, (MPDES)
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Program Summary

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MWRDSTOR	Metropolitan Water Reclamation District of Greater Chicago
Organizational Program	Ambient Water Quality Monitoring Monitoring Network
Project	AWQMN AMBIENT WATER QUALITY MONITORING NETWORK

Program Summary

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OKCONCOM

Oklahoma Conservation Commission

Organizational Program Non Point Source Monitoring

The current NPS Working Group is made up of 39 members from a variety of backgrounds, collected to include a broad representation of State, federal, and local agencies as well as special interest entities, environmental groups, and Native American representatives in the process of directing NPS pollution management. The NPS Working Group acts in a peer-review manner by providing input, opinions, and constructive criticism regarding the development and implementation of NPS policy and programs. The specific function of the group is divided into five purposes:

- Assist in the revision of the NPS Management Plan;
- Confirm the process of selecting priority watersheds;
- Provide consensus in the planning of work in priority watersheds;
- Develop in-state leadership regarding NPS issues; and
- Promote consistency between State-State and Federal-State NPS policies

Project None

Program Summary

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TDECDOE Tennessee Department of Environment and Conservation

Organizational Program	Environmental Monitoring Program	
	Provides both confirmatory and non-routine monitoring of the Oak Ridge Reservation (ORR). Monitoring activities include surface water, groundwater, safe drinking water, and biological.	
Project	SEDIMENT	Clinch River Ambient Sediment Monitoring Program
Project	WATER	Clinch River Ambient Surface Water Monitoring Program

Program Summary

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TDECWPC

Tennessee Department of Environment and Conservation

Organizational Program WATER POLLUTION CONTROL

The purpose of the Division of Water Pollution Control's water quality monitoring program is to provide a measure of Tennessee's progress towards meeting the goals established in the Federal Clean Water Act and the Tennessee Water Quality Control Act.

Project	21TNECO	Tennessee Ecoregion Project
Project	21TNWQ	Surface Water Monitoring Program
Project	21TNWSM	WATERSHED MANAGEMENT PROJECT

Program Summary

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Organizational Program Biological Monitoring and Assessment Program (BMAP)

Project None

Program Summary

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WASISWCD

Wasilla SWCD

Organizational Program	Matanuska-Susitna Watershed Conservation Project Biological and chemical water quality monitoring at selected creek sites. Wetland weed survey at selected creek sites and at mouth of Cottonwood and Wasilla Creek in Palmer Hay Flats Game Refuge. Project also includes stewardship education at a community level, volunteer level, and school level.
Project	None

Program Summary

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WREQC	Wind River Environmental Quality Commission
Organizational Program	106 Water Quality Water Quality Program
Project	106 WATE 106 Water Quality Work and baseline projects

Program Summary

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WSSC

Water Sentinels Sierra Club

Organizational Program KY Water Sentinels-West

WQ monitoring in W KY

Project None

Organizational Program Michigan water sentinels

Mi water qulaity monitoring

Project None

Organizational Program Missouri water sentinels

Missouri water qualtiy monitoring

Project WSSC-MO Missouri water sentinels

Organizational Program Ohio water sentinels

WQ monitoring in Ohio

Project None

Organizational Program TX Water Sentinels

WQ monitoring in TX

Project None

Program Summary

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WY-DEQ Wyoming Dept. of Environmental Quality

Organizational Program Watershed Monitoring

The Watershed Program of the Water Quality Division works to control and prevent water pollution through the use of both numeric and narrative stream water quality standards. The Watershed Program is also responsible for the preparation and triennial review of the water quality standards and for the facilitation of watershed plans on impaired waterbodies of the state. This work is conducted through the monitoring and analyses of biologic, chemical and physical data, in collaboration with various entities.

Project	BURP	Beneficial Use Reconnaissance Project
Project	REF	Reference Stream Project

Program Summary

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STORET-X Dummy Org Code. Owns National Tables. Invisible

National Program Chesapeake Bay Nutrient Clean-up

This multi-org program includes Projects from all the Commission Cooperating Organizations which deal with the nutrient control in the Chesapeake Bay.

Project	BASINS	WATERSHED RESTORATION ACTION PLAN : QAPP 319(h) MONITORING
Project	BC1994	Bear Creek Watershed Association Water Quality Monitoring Pr
Project	CBCP-001	Water Quality and Biological Health of the Chesapeake Bay
Project	ISWQN	Interstate Stream Water Quality Network
Project	PRJ-001	Sediment Chemistry
Project	WW2003	Wastewater Treatment Plants 2003